

## CLAIMS

I claim:

1. An instructional template structure for aiding the installation of wall brackets, which is comprised of.

a packing box, which comes with a compartment intended for accommodating the prefabricated wall brackets; and,

a template, which can be placed and assembled in any spot of the packing box, and on which there are hole marking drawing at a 1:1 scale depicting the assembly hole layout for the contact points of the wall brackets.

2. In accordance with that described under patent claim par 1 of an instructional template structure for aiding the installation of wall brackets, of which, the packing box can be made of and upper casing and bottom casing, where the upper casing forms a wall bracket holding compartment, and that the parameters of the upper and bottom casings are interlocking to form a hung clamp shall compartment configuration. At one end of the packing box contains a hang hole, and the template is placed between the upper and bottom casings becoming an insert card for the wall brackets.

3. In accordance with that described under patent claim par 1 of an instructional template structure for aiding the installation of wall brackets, of which, the packing box can also be in a single-sided clamp shell compartment mode, which is preformed into a wall bracket compartment with an opening at one side of the clamp shell containing a foldable flange that fits onto the two sides of the template to become the backboard of the packing box.

4. In accordance with that described under patent claim par 1 of an instructional template structure for aiding the installation of wall brackets, of which, the template can also be placed separately in sealer, which is then attached to any given part of the packing box via the means of attachment.

5. In accordance with that described under patent claim par 1 of an instructional template structure for aiding the installation of wall brackets, of which, the template hole marking drawing can also be incorporated with a rearview contour outline depicting the wall brackets contained inside the packing box, and an assembly hole outline depicting the wall brackets rear contact points.

6. In accordance with that described under patent claim par 1 of an instructional template structure for aiding the installation of wall brackets, of which, at where the template hole marking drawing indicating the assembly hole marking depicting the wall brackets rear contact points has had perforation incorporated.

7. In accordance with that described under patent claim par 5 of an instructional template structure for aiding the installation of wall brackets, of which, the sides of the template can be further incorporated with dimensional imprints.

8. An instructional template structure for aiding the installation of wall brackets, which is comprised of,

a packing box, which comes with a compartment intended for accommodating the prefabricated wall brackets; and,

a template, which can be placed and assembled in any spot of the packing box, and on which there are hole marking drawing at a 1:1 scale depicting the assembly hole layout for the contact points of the wall brackets.

9. In accordance with that described under patent claim par 8 of an instructional template structure for aiding the installation of wall brackets, of which, the template hole marking drawing can also be incorporated with a rearview contour outline depicting the wall brackets contained inside the packing box, and an assembly hole contour outline depicting the wall brackets rear contact points.

10. In accordance with that described under patent claim par 8 of an instructional template structure for aiding the installation of wall brackets, of which, at the template hole marking drawing where indicating the assembly hole marking depicting the wall brackets rear contact points has had perforation incorporated.

11. In accordance with that described under patent claim par 8 of an instructional template structure for aiding the installation of wall brackets, of which, the sides of the template can be incorporated with dimensional imprints.

12. An instructional template structure for aiding the installation of wall brackets,  
a packing box, which comes with a compartment intended for accommodating the prefabricated wall brackets; and,  
a template, which can be placed and assembled in any spot of the packing box, and on which there are hole marking drawing at a 1:1 scale depicting the assembly hole layout for the

contact points of the wall brackets; where of, the template, which can be made to semi-connect to the packing box through a rectangle perforation die-cut, can be torn off and operated independently.

13. In accordance with that described under patent claim par 12 of an instructional template structure for aiding the installation of wall brackets, of which, a curve die-cut can be incorporated at two adjacent planes of at least one corner of the rectangle die-cut that can be punctured to form finger insertion hole.

14. In accordance with that described under patent claim par 12 of an instructional template structure for aiding the installation of wall brackets, of which, the template hole layout drawing can be incorporated with a rearview contour outline for the wall brackets contained inside the packing box, and an assembly hole contour outline depicting the wall brackets rear contact points.

15. In accordance with that described under patent claim par 12 of an instructional template structure for aiding the installation of wall brackets, of which, at where the template hole layout drawing indicating the wall bracket assembly points and the assembly hole marking has had perforation incorporated.

16. In accordance with that described under patent claim par 12 of an instructional template structure for aiding the installation of wall brackets, of which, the sides of the template can be incorporated with dimensional imprints.